Journal of Pure and Applied Algebra 77 (1992) 341
North-Holland

Author Index Volume 77 (1992)

(The issue number is given in front of the page numbers.)

Alonso, M.E., T. Mora and M. Raimondo, A computational model for algebraic power series (1) 1– 38
Anchochea Bermudez, J.M., see M. Goze (2) 131–140
Bogley, W.A. and M.A. Gutiérrez, Mayer–Vietoris sequences in homotopy of 2-complexes and in homology of groups (1) 39– 65
Casolo, C., On the subnormalizer of a p-subgroup (3) 231–238
Cohen, J.-A. and K. Koh, The structure of compact rings (2) 177–129
Fernandez Rodriguez, F. and A. Llerna Achutegui, On fields having the extension property (2) 183–187
Geroldinger, A. and F. Halter-Koch, On the asymptotic behaviour of lengths of factorizations (3) 239–252
Goze, M. and J.M. Anchochea Bermudez, On the varieties of nilpotent Lie algebras of dimension 7 and 8 (2) 131–140
Gutiérrez, M.A., see W.A. Bogley (1) 39– 65
Halter-Koch, F., see A. Geroldinger (3) 239–252
Kang, M.-c., A note on the birational cancellation problem (2) 141–154
Karam, R. and L.R. Verami, Augmentation quotients of integral group rings II (*Corrigendum*) (2) 229–230
Kennison, J.F., The fundamental localic groupoid of a topos (1) 67– 86
Koh, K., see J.-A. Cohen (2) 117–129
Lecomte, P.A.B., P.W. Michor and H. Schicketanz, The multigraded Nijenhuis–Richardson algebra, its universal property and applications (1) 87–102
Llerna Achutegui, A., see F. Fernandez Rodriguez (2) 183–187
Michor, P.W., see P.A.B. Lecomte (1) 87–102
Mora, T., see M.E. Alonso (1) 1– 38
Moussa, O., Central Nullstellensätze in real analytic geometry (2) 155–167
Pfister, G. and J.H.M. Steenbrink, Reduced Hilbert schemes for irreducible curve singularities (1) 103–116
Raimondo, M., see M.E. Alonso (1) 1– 38
Reutenauer, C., Applications of a noncommutative jacobian matrix (2) 169–181
Rosenthal, K.I., Quantaloidal nuclei, the syntactic congruence and tree automata (2) 189–205
Schicketanz, H., see P.A.B. Lecomte (1) 87–102
Silverberg, A., Field of definition for homomorphisms of abelian varieties (3) 253–262
Sobral, M., CABool is monadic over almost all categories (2) 207–218
Steenbrink, J.H.M., see G. Pfister (1) 103–116
Verami, L.R., see R. Karam (2) 229–230
Verma, J.K., Multigraded Rees algebras and mixed multiplicities (2) 219–228
Yao, D., Higher algebraic K-theory of admissible abelian categories and localization theorems (3) 263–339

Elsevier Science Publishers B.V.